

AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method for analyzing a financial impact of a resource reduction action, said method comprising:
 - identifying a plurality of surplus employee data records, each surplus employee data record corresponding to an employee;
 - retrieving a compensation amount corresponding to each identified surplus employee data record;
 - calculating a total savings amount by summing the retrieved compensation amounts;
 - identifying a severance pay formula corresponding to each surplus employee data record;
 - determining a severance amount for each employee by applying the identified severance pay formula to the corresponding surplus employee data record;
 - calculating a total severance amount by summing each of the severance amounts;
 - comparing the total severance amount to a budgeted severance amount;
 - modifying the severance pay formula in response to the comparison;
 - re-determining the severance amount for each employee by applying the modified severance pay formula to the corresponding surplus employee data record, resulting in a re-determined severance pay amount corresponding to each surplus employee data record;
 - recalculating the total severance amount by summing each of the re-determined severance amounts[.];
 - in response to the recalculating, comparing each of the surplus employee data records to one or more additional compensation guidelines, wherein one or more of the additional compensation guidelines are selected from the

group consisting of organizational guidelines, local laws, state laws, and national laws;

determining additional severance pay amounts, based on the additional compensation guidelines, for a selected set of surplus employee data records, wherein the selected set of surplus employee data records includes one or more of the surplus employee data records; and adding the additional severance pay amounts to the re-determined severance pay amounts for each of the surplus employee data records in the selected set of surplus employee data records.

2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Previously Presented) The method as described in claim 1 further comprising:
estimating an expected severance cost, the estimating including:
 identifying a surplus percentage for one or more groups of employees;
 calculating an average severance amount for each of the groups of employees;
 calculating expected group severance costs by multiplying each group's average severance amount by the group's surplus percentage; and
 calculating the expected severance cost by summing the expected group severance costs.
6. (Previously Presented) The method as described in claim 1 further comprising:
comparing the total savings amount to a desired savings amount;
modifying the number of surplus employee data records based on the comparing;
selecting a second plurality of surplus employee data records based on the modified number of surplus employee data records;
identifying the compensation amount corresponding to each selected surplus employee data record; and

calculating a second total savings amount by summing the identified compensation amounts.

7. (Original) The method as described in claim 1 further comprising:
estimating an expected savings amount, the estimating including:
identifying a surplus percentage for one or more groups of employees;
calculating an average compensation for each of the groups of employees;
calculating expected group savings amounts by multiplying each group's average compensation by the group's surplus percentage; and
calculating the expected savings amount by summing the expected group savings amounts.
8. (Currently Amended) An information handling system comprising:
one or more processors;
a memory accessible by the processors;
one or more nonvolatile storage devices accessible by the processors;
a financial impact analysis tool to analyze the impact of surplus resource reductions, the financial impact analysis tool including a set of instructions stored in the memory, which when executed by the processors, perform actions comprising:
~~means for~~ identifying a plurality of surplus employee data records, each surplus employee data record corresponding to an employee;
~~means for~~ retrieving a compensation amount corresponding to each identified surplus employee data record;
~~means for~~ calculating a total savings amount by summing the retrieved compensation amounts;
~~means for~~ identifying a severance pay formula corresponding to each surplus employee data record;

~~means for~~ determining a severance amount for each employee by
 applying the identified severance pay formula to the corresponding
 surplus employee data record;

~~means for~~ calculating a total severance amount by summing each of the
 severance amounts.

~~means for~~ comparing the total severance amount to a budgeted
 severance amount;

~~means for~~ modifying the severance pay formula in response to the
 comparison;

~~means for~~ re-determining the severance amount for each employee by
 applying the modified severance pay formula to the corresponding
 surplus employee data record, resulting in a re-determined
 severance pay amount corresponding to each surplus employee
 data record; [[and]]

~~means for~~ recalculating the total severance amount by summing each of
 the re-determined severance amounts[[.]];

in response to the recalculating, comparing each of the surplus employee
 data records to one or more additional compensation guidelines,
 wherein one or more of the additional compensation guidelines are
 selected from the group consisting of organizational guidelines,
 local laws, state laws, and national laws;

determining additional severance pay amounts, based on the additional
 compensation guidelines, for a selected set of surplus employee
 data records, wherein the selected set of surplus employee data
 records includes one or more of the surplus employee data records;
and

adding the additional severance pay amounts to the re-determined
 severance pay amounts for each of the surplus employee data
 records in the selected set of surplus employee data records.

9. (Canceled)

10. (Canceled)
11. (Canceled)
12. (Currently Amended) The information handling system as described in claim 8 ~~further comprising wherein the actions further comprise:~~
~~means for~~ comparing the total savings amount to a desired savings amount;
~~means for~~ modifying the number of surplus employee data records based on the
comparing;
~~means for~~ selecting a second plurality of surplus employee data records based
on the modified number of surplus employee data records;
~~means for~~ identifying the compensation amount corresponding to each selected
surplus employee data record; and
~~means for~~ calculating a second total savings amount by summing the identified
compensation amounts.
13. (Currently Amended) The information handling system as described in claim 8 ~~further comprising wherein the actions further comprise:~~
~~means for~~ estimating an expected savings amount, the estimating including:
~~means for~~ identifying a surplus percentage for one or more groups of
employees;
~~means for~~ calculating an average compensation for each of the groups of
employees;
~~means for~~ calculating expected group savings amounts by multiplying
each group's average compensation by the group's surplus
percentage; and
~~means for~~ calculating the expected savings amount by summing the
expected group savings amounts.
14. (Currently Amended) A computer program product stored in a computer operable
media, the computer operable media containing instructions for execution by a
computer, which, when executed by the computer, cause the computer to

perform a method for analyzing a financial impact of a resource reduction action, said method comprising:

identifying a plurality of surplus employee data records, each surplus employee data record corresponding to an employee;

retrieving a compensation amount corresponding to each identified surplus employee data record;

calculating a total savings amount by summing the retrieved compensation amounts;

identifying a severance pay formula corresponding to each surplus employee data record;

determining a severance amount for each employee by applying the identified severance pay formula to the corresponding surplus employee data record;

calculating a total severance amount by summing each of the severance amounts.

comparing the total severance amount to a budgeted severance amount;

modifying the severance pay formula in response to the comparison;

re-determining the severance amount for each employee by applying the modified severance pay formula to the corresponding surplus employee data record, resulting in a re-determined severance pay amount corresponding to each surplus employee data record;

recalculating the total severance amount by summing each of the re-determined severance amounts[.];

in response to the recalculating, comparing each of the surplus employee data records to one or more additional compensation guidelines, wherein one or more of the additional compensation guidelines are selected from the group consisting of organizational guidelines, local laws, state laws, and national laws;

determining additional severance pay amounts, based on the additional compensation guidelines, for a selected set of surplus employee data

records, wherein the selected set of surplus employee data records includes one or more of the surplus employee data records; and adding the additional severance pay amounts to the re-determined severance pay amounts for each of the surplus employee data records in the selected set of surplus employee data records.

15. (Canceled)
16. (Canceled)
17. (Canceled):
18. (Previously Presented) The computer program product as described in claim 14 wherein the method further comprises:
 - estimating an expected severance cost, the estimating including:
 - identifying a surplus percentage for one or more groups of employees;
 - calculating an average severance amount for each of the groups of employees;
 - calculating expected group severance costs by multiplying each group's average severance amount by the group's surplus percentage; and
 - calculating the expected severance cost by summing the expected group severance costs.
19. (Previously Presented) The computer program product as described in claim 14 wherein the method further comprises:
 - comparing the total savings amount to a desired savings amount;
 - modifying the number of surplus employee data records based on the comparing;
 - selecting a second plurality of surplus employee data records based on the modified number of surplus employee data records;
 - identifying the compensation amount corresponding to each selected surplus employee data record; and
 - calculating a second total savings amount by summing the identified compensation amounts.

20. (Previously Presented) The computer program product as described in claim 14 wherein the method further comprises:

estimating an expected savings amount, the estimating including:

identifying a surplus percentage for one or more groups of employees;

calculating an average compensation for each of the groups of employees;

calculating expected group savings amounts by multiplying each group's average compensation by the group's surplus percentage; and

calculating the expected savings amount by summing the expected group savings amounts.